



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

For: METHOD TO CONTROL REACTIONS
INVOLVING ISOTOPIC FUEL
WITHIN A MATERIAL USING
ORTHOGONAL ELECTRIC-FIELDS

Serial no. 09/ 748,691
Filed: 12/26/2000

This is a division of Serial no. 07/ 760,970
Filed: 09/17/1991

Examiner: Behrend, H.

January 10, 2002

RECEIVED

FEB 04 2002

GROUP 3600

Commissioner of Patents and Trademarks
Washington, D.C. 20231

To Whom it Concerns:

**RESPONSE TO NOTICE OF REQUIREMENT
FOR RESTRICTION UNDER 35 USC 121**

AMENDMENT TO THE CLAIMS

In response to the Office communication mailed 12/17/01, please
amend the above-identified application as follows:

In the Specification,

Please amend the Specification as follows.

On page 4, delete the fourth paragraph,

"FIGURE 3 shows three lamellar CAM reactors. Each device is equipped with
orthogonal applied electric fields. Said apparatus has a thermal bus connected to the
heat pipes which are held within a mechanical connecting system."

*Claims 15-20
amended (see p. 3)*

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Selection
Dates
26-02